

Fig. 1

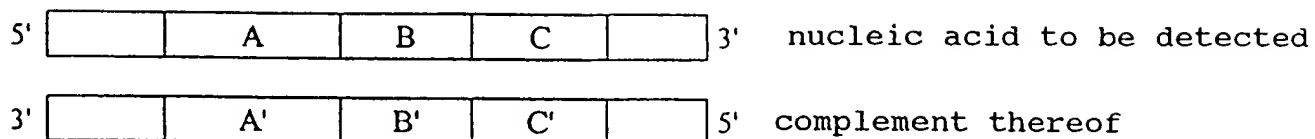


Fig. 2

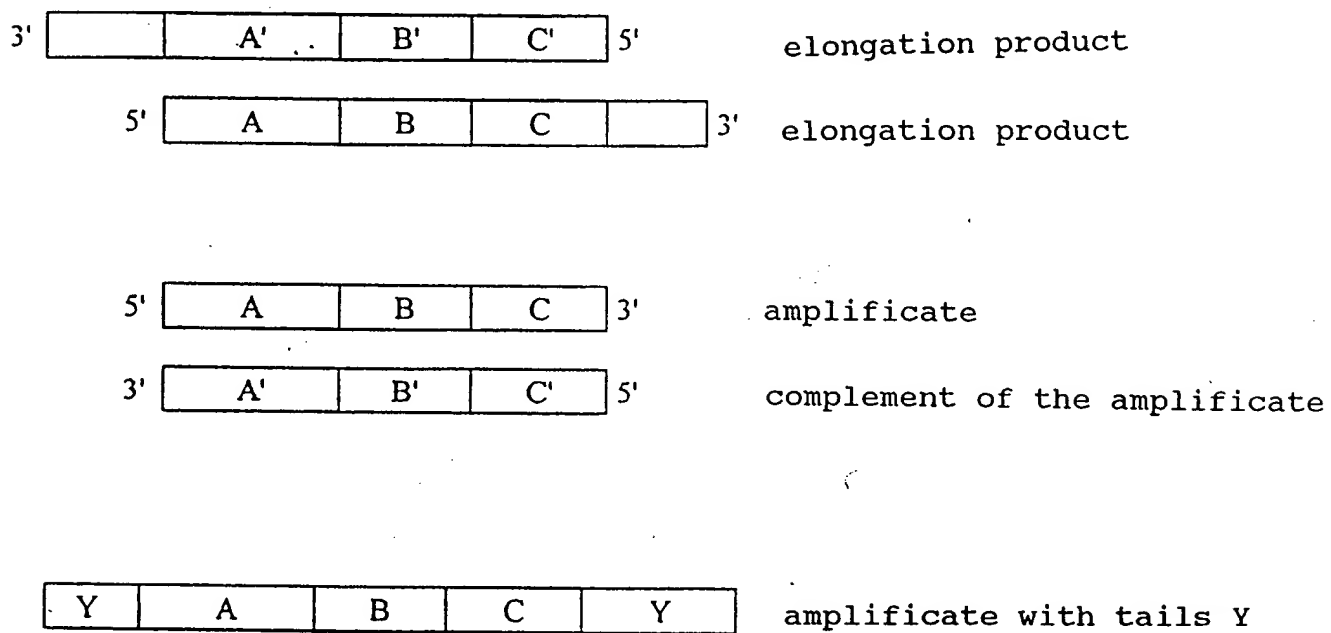


Fig. 3

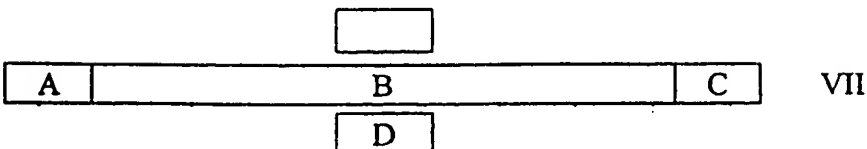
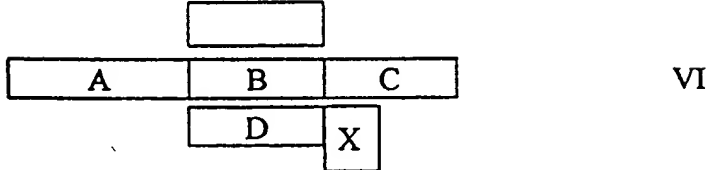
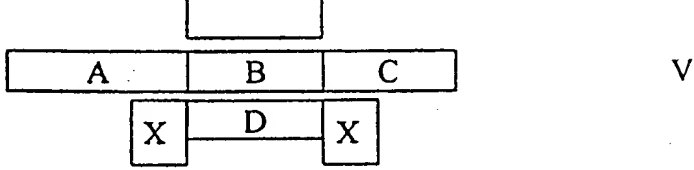
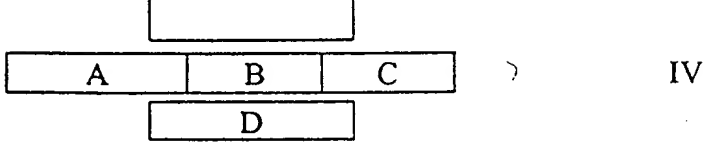
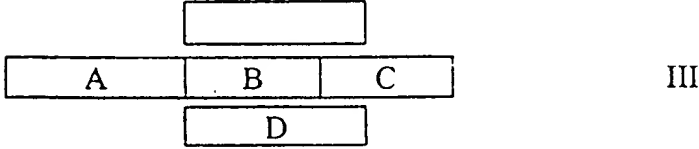
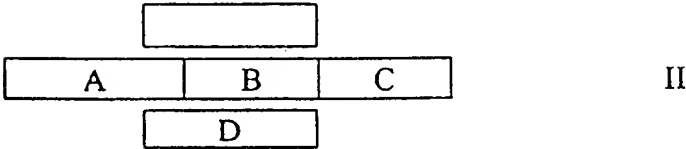
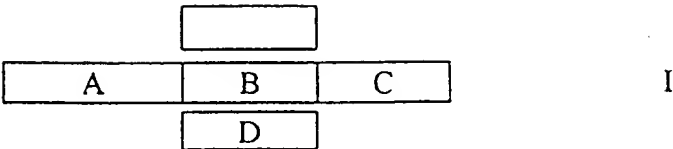


Fig. 4

HCV	AGTATGAGTGTCTCGTGCAGCCTCCAGGACCCCCCTCCCGGGAGAGCCA
HUMAN	AGTATGTGTGTCTCGTGCAGCCTCCAGGACCCCACTCCCGGGAGAGCCA

FIG. 5

HCV_MCR01	AGTATGTGTGTCGTGCAGCC	
MPF1		CCAGGACCCCCACTCCCCGG
MPF1+1		TCCAGGACCCCCACTCCCCGG
MPF2		CCAGGACCCCCACTCC
HCV_1A	AGTATGAGTGTGTCGTGCAGCCTCCAGGCCCCCCCCCTCCCCGGGAGAGCCA	
HCV_1B	AGTATGAGTGTGTCGTGCAGCCTCCAGGCCCCCCCCCTCCCCGGGAGAGCCA	
HCV_2B	AGTATGAGTGTGTCGTGCAGCCTCCAGGACCCCCCTCCCCGGGAGAGCCA	
HCV_MCR	AGTATGTGTGTCGTGCAGCCTCCAGGACCCCCACTCCCCGGGAGAGCCA	
MPR1_rev&compl	GTGTGTCGTGCAGCCTCCAGGA	
MPR2_rev&compl	TCGTGCAGCCTCCAGGA	
HCV_MCR02_rev&compl		CCACTCCCCGGGAGAGCCA

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#1

FIG 6

HCV	261	5'-GGTACTGCCTGATAGGGTGCTGCGAGTGCCTCCGGAGGCTCTCGTAGACCGTCACCATGA-3'	333
Forward primer CK10/Reverse primer CK20			
Forward primer CK11/Reverse primer CK20		3'-CAGAGNATMTGGMATCGGTGTAG-5'	
Forward primer CK10-1/Reverse primer CK20-1		3'-CAGAGNATMTGGMATMTGTGTAG-5'	
Forward primer CK11-1/Reverse primer CK20-1			
Forward primer CK10-2/Reverse primer CK20-2		3'-CDGDIIMDTMTGGMATMTGTGTAG-5'	
Forward primer CK11-2/Reverse primer CK20-2		3'-CDGDIIMDTMTGGMATMTGTGTAG-5'	
		3'-MDGDIIMDTMTGGMAPPKPGTAG-5'	
		3'-MDGDIIMDTMTGGMAPPKPGTAG-5'	
		3'-CTTCAGAGCATCTGCCATCGGTACG-5'	
		3'-CTMDGDIIMDTMTGGMATMTGTGTAG-5'	
		3'-CTMDGDIIMDTMTGGMATMTGTGTAG-5'	
		3'-CTPMDGDIIMDTMTGGMATMTGTGTAG-5'	
		3'-CTPMDGDIIMDTMTGGMATMTGTGTAG-5'	
		3'-MTPMDGDIIMDTMTGGMAPPKPGTAG-5'	
		3'-MTPMDGDIIMDTMTGGMAPPKPGTAG-5'	
HGBV-B	389	5'-CGTACTGCCTGATAGGGTGCTTGCAGGGGATCTGGGAGTCTCTAGACCGTAGCACATGC-3'	449

FIG 7

HCV		261 5' -GGTACTGCCTGATAGGGTGCTTGCGAGTGCCCGGAGGTCCTCGTAGACCGTCACCATGA-3' 333	
Forward primer CK12/Reverse primer CK22	5' -CGTAMTGMATGATAGGGT-3'		
Forward primer CK12-1/Reverse primer CK22-1	5' -CGTAMTGMATGATAGGGT-3'		
Forward primer CK12-1/Reverse primer CK22-2	5' -CGTAMTGMATGATAGGGT-3'		
Forward primer CK12-1/Reverse primer CK22-3	5' -CGTAMTGMATGATAGGGT-3'		
Forward primer CK12-2/Reverse primer CK22-4	5' -CGTDMTGMATIDTDGGGT-3'		
Forward primer CK12-2/Reverse primer CK22-5	5' -CGTDMTGMATIDTDGGGT-3'		
Forward primer CK12/Reverse primer CK23	5' -CGTAMTGMATGATAGGGT-3'		
Forward primer CK12-1/Reverse primer CK23-1	5' -CGTAMTGMATGATAGGGT-3'		
Forward primer CK12-1/Reverse primer CK23-2	5' -CGTAMTGMATGATAGGGT-3'		
Forward primer CK12-2/Reverse primer CK23-3	5' -CGTDMTGMATIDTDGGGT-3'		
Forward primer CK12/Reverse primer CK24	5' -CGTAMTGMATGATAGGGT-3'		
Forward primer CK12/Reverse primer CK24-1	5' -CGTAMTGMATGATAGGGT-3'		
Forward primer CK12-1/Reverse primer CK24-2	5' -CGTAMTGMATGATAGGGT-3'		
Forward primer CK12-2/Reverse primer CK24-3	5' -CGTDMTGMATIDTDGGGT-3'		
HGBV-B		389 5' -CGTACTGCCTGATAGGGTCCTTGGGAGGGGATCTGGAGTCTCGTAGACCGTAGCACATGC-3' 449	
Forward primer CK12/Reverse primer CK23	5' -CGTAMTGMATGATAGGGT-3'		
Forward primer CK12-1/Reverse primer CK23-1	5' -CGTAMTGMATGATAGGGT-3'		
Forward primer CK12-1/Reverse primer CK23-2	5' -CGTAMTGMATGATAGGGT-3'		
Forward primer CK12-2/Reverse primer CK23-3	5' -CGTDMTGMATIDTDGGGT-3'		
Forward primer CK12/Reverse primer CK24	5' -CGTAMTGMATGATAGGGT-3'		
Forward primer CK12/Reverse primer CK24-1	5' -CGTAMTGMATGATAGGGT-3'		
Forward primer CK12-1/Reverse primer CK24-2	5' -CGTAMTGMATGATAGGGT-3'		
Forward primer CK12-2/Reverse primer CK24-3	5' -CGTDMTGMATIDTDGGGT-3'		

